

LV-5100, LV-5110, LV-7105 Series RS232C Command List

1. Control Command

Command		Function	Note
ASCII	HEX		
C00	43h 30h 30h	Power ON	
C01	43h 30h 31h	Compulsion power OFF	
C02	43h 30h 32h	Power OFF	"Power Off ?"expression
C05	43h 30h 35h	Computer mode	
C07	43h 30h 37h	Video mode	
C09	43h 30h 39h	Volume +	
C0A	43h 30h 41h	Volume -	
C0B	43h 30h 42h	Audio mute ON	
C0C	43h 30h 43h	Audio mute OFF	
C0D	43h 30h 44h	Video mute ON	The same function as"NO SHOW "
C0E	43h 30h 45h	Video mute OFF	
C0F	43h 30h 46h	Regular video image (4:3)	available on Video mode only
C10	43h 31h 30h	Wide video image (16:9)	available on Video mode only
C1C	43h 31h 43h	Menu ON	
C1D	43h 31h 44h	Menu OFF	
C1E	43h 31h 45h	Display clear	This commnd is the same function on the menu
C1F	43h 31h 46h	Normal	
C20	43h 32h 30h	Brightness up	
C21	43h 32h 31h	Brightness down	
C30	43h 33h 30h	D.Zoom +	
C31	43h 33h 31h	D.Zoom -	
C3A	43h 33h 41h	Pointer right	
C3B	43h 33h 42h	Pointer left	
C3C	43h 33h 43h	Pointer up	
C3D	43h 33h 44h	Pointer down	
C3F	43h 33h 46h	Select	
C43	43h 34h 33h	Freeze ON	
C44	43h 34h 34h	Freeze OFF	
C89	43h 38h 39h	Auto Image	
C8A	43h 38h 41h	Presentation timer	
C8E	43h 38h 45h	Keystone +	
C8F	43h 38h 46h	Keystone -	

2. Status Read Command

Command		Function	Note
ASCII	HEX		
CR0	43h 52h 30h	Status Read	2 byte
CR1	43h 52h 31h	Input mode Read	1 byte
CR3	43h 52h 33h	Lamp time Read	4 byte
CR4	43h 52h 34h	Setting Read	2 byte

2-1. Status Read

Command		Status	Note
ASCII	HEX		
00	30h 30h	Power ON	
80	38h 30h	Stand by	
40	34h 30h	Count down	under count down for 30 seconds after Power ON
20	32h 30h	Cooling down	under cooling down after Power OFF
10	31h 30h	Power abnormality	
*8	**h 38h	Temperature abnormality	
02	30h 32h	Key input prohibition	

2-2. Input mode Read

Command		Status	Note
ASCII	HEX		
1	31h	Computer	
3	33h	Video	

2-3. Lamp time

Command	Status	Note
****	4 digit	add up

2-4. Setting

Command		Status	Note
ASCII	HEX		
11	31h 31h	Normally	
10	31h 30h	Top/Bottom reversal	
01	30h 31h	Left/Right reversal	
00	30h 30h	Top/Bottom & Left/Right	